



B1 et al

Docket No.: M4350.0033/P033  
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:  
Steven C. Amendola et al.

Application No.: 09/900,625

Confirmation No.: 6079

Filed: July 6, 2001

Art Unit: 1725

For: PORTABLE HYDROGEN GENERATOR

Examiner: S. M. Heinrich

STATUS INQUIRY

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Dear Sir:

It is respectfully requested that the attorney named below be advised of the status of the above-identified application. Please advise us of when we might expect to receive an Issue Notification from the Patent and Trademark Office.

Dated: April 6, 2005

Respectfully submitted,

By 

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PTO/SB/98 (08-03)

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**STATEMENT UNDER 37 CFR 3.73(b)**Applicant/Patent Owner: See Attached ListApplication No./Patent No.: See Attached List Filed/Issue Date: See Attached ListEntitled: See Attached ListMILLENNIUM CELL, INC.  
(Name of Assignee)

, a

Corporation

(Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

1. ☒ the assignee of the entire right, title, and interest; or
2. ☐ an assignee of less than the entire right, title and interest.

The extent (by percentage) of its ownership interest is \_\_\_\_\_ %

In the patent application/patent identified above by virtue of either:

- A. ☒ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel See attached, Frame \_\_\_\_\_, or for which a copy thereof is attached.

OR

- B. ☐ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as shown below:

1. From: \_\_\_\_\_ To: \_\_\_\_\_  
The document was recorded in the United States Patent and Trademark Office at Reel \_\_\_\_\_, Frame \_\_\_\_\_, or for which a copy thereof is attached.
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☐ Additional documents in the chain of title are listed on a supplemental sheet.

- ☐ Copies of assignments or other documents in the chain of title are attached.

[NOTE: A separate copy (i.e., the original assignment document or a true copy of the original document) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

7/21/04

Date

(732) 542-4000  
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Typed or printed name

Adam Briggs  
SignatureVP, Product Development

Title



Application Number: 10/359,104-Conf. #9543	Filing Date: February 5, 2003	Atty Docket No.: M4350.0019/P019
Title: HYDROGEN GAS GENERATION SYSTEM		
First Named Inventor: Michael Strzki	Group Art: N/A	Examiner Name: Not Yet Assigned
Assignment filed June 2, 2003 (copy attached)		

Application Number: 10/388,197-Conf. #8365	Filing Date: March 13, 2003	Atty Docket No.: M4350.0024/P024
Title: HYDROGEN-ASSISTED ELECTROLYSIS PROCESSES		
First Named Inventor: Janguo Xu	Group Art: N/A	Examiner Name: Not Yet Assigned
Assignment filed July 10, 2003 (copy attached)		

Application Number: 09/900,625-Conf. #6079	Filing Date: July 6, 2001	Atty Docket No.: M4350.0033/P033
Title: PORTABLE HYDROGEN GENERATOR		
First Named Inventor: Steven C. Amendola	Group Art: 1725	Examiner Name: Samuel M. Henrich
Assignment recorded at	Reel: 011984	Frame: 0978

Application Number: 10/638,651-Conf. #4258	Filing Date: August 11, 2003	Atty Docket No.: M4350.0031/P031-B
Title: SYSTEM FOR HYDROGEN GENERATION		
First Named Inventor: Steven C. Amendola	Group Art: N/A	Examiner Name: Not Yet Assigned
Assignment recorded at	Reel: 011353	Frame: 0648

Application Number: 10/115,269-Conf. #7631	Filing Date: April 2, 2002	Atty Docket No.: M4350.0036/P036
Title: METHOD AND SYSTEM FOR GENERATING HYDROGEN BY DISPENSING SOLID AND LIQUID FUEL COMPONENTS		
First Named Inventor: Phillip J. Petillo	Group Art: N/A	Examiner Name: Not Yet Assigned
Assignment recorded at	Reel: 014610	Frame: 0397

Application Number: 09/902,899-Conf. #9648	Filing Date: July 11, 2001	Atty Docket No.: M4350.0035/P035
Title: DIFFERENTIAL PRESSURE-DRIVEN BOROHYDRIDE BASED GENERATOR		
First Named Inventor: Richard M. Mohring	Group Art: N/A	Examiner Name: Not Yet Assigned
Assignment recorded at	Reel: 012444	Frame: 0625

Application Number: 10/741,199-Conf. #3689	Filing Date: December 19, 2003	Atty Docket No.: M4350.0011/P011
Title: FUEL BLENDS FOR HYDROGEN GENERATORS		
First Named Inventor: Michael T. Kelly	Group Art: N/A	Examiner Name: Not Yet Assigned
Assignment filed with application is attached.		

Application Number: 10/701,692-Conf. #5008	Filing Date: November 5, 2003	Atty Docket No.: M4350.0010/P010
Title: HYDROGEN GENERATOR		
First Named Inventor: Shallesh A. Shah	Group Art: N/A	Examiner Name: Not Yet Assigned
Assignment recorded at	Reel: 014388	Frame: 0036

Application Number: 10/116,767-Conf. #7686	Filing Date: April 4, 2002	Atty Docket No.: M4350.0029/P029-A
Title: COMPOSITIONS AND PROCESSES FOR SYNTHESIZING BOROHYDRIDE COMPOUNDS		
First Named Inventor: Steven C. Amendola	Group Art: N/A	Examiner Name: Not Yet Assigned
Assignment recorded at	Reel: 012780	Frame: 0010



<b>Application Number:</b> 10/223,871-Conf. #9209	<b>Filing Date:</b> August 20, 2002	<b>Atty Docket No.:</b> M4350.0018/P018
<b>Title:</b> SYSTEM FOR HYDROGEN GENERATION		
<b>First Named Inventor:</b> Richard M. Mohring	<b>Group Art:</b> N/A	<b>Examiner Name:</b> Not Yet Assigned
<b>Assignment recorded at</b>	<b>Reel:</b> 013365	<b>Frame:</b> 0270

<b>Application Number:</b> 10/741,192-Conf. #3693	<b>Filing Date:</b> December 19, 2003	<b>Atty Docket No.:</b> M4350.0013/P013
<b>Title:</b> TRIBOROHYDRIDE SALTS AS HYDROGEN STORAGE MATERIALS AND PREPARATION THEREOF		
<b>First Named Inventor:</b> Jeffrey V. Ortega	<b>Group Art:</b> N/A	<b>Examiner Name:</b> Not Yet Assigned
<b>Assignment filed December 19, 2003 (copy attached)</b>		

<b>Application Number:</b> 10/264,302-Conf. #3616	<b>Filing Date:</b> October 3, 2002	<b>Atty Docket No.:</b> M4350.0016/P016
<b>Title:</b> SELF REGULATING HYDROGEN GENERATOR		
<b>First Named Inventor:</b> Michael Strizki	<b>Group Art:</b> N/A	<b>Examiner Name:</b> Not Yet Assigned
<b>Assignment recorded at</b>	<b>Reel:</b> 013471	<b>Frame:</b> 0530

<b>Application Number:</b> 10/193,666-Conf. #7933	<b>Filing Date:</b> July 11, 2002	<b>Atty Docket No.:</b> M4350.0030/P030
<b>Title:</b> METHOD AND APPARATUS FOR PROCESSING DISCHARGED FUEL SOLUTION FROM A HYDROGEN GENERATOR		
<b>First Named Inventor:</b> Steven C. Amendola	<b>Group Art:</b> N/A	<b>Examiner Name:</b> Not Yet Assigned
<b>Assignment recorded at</b>	<b>Reel:</b> 013409	<b>Frame:</b> 0383